	PARADE OF AM	ERICAN MUSIC	C ENTRY FOR AR	MY PERFORMERS	
	For use of	this form, see AR 21	5-1; the proponent agenc	y is OACSIM.	
AUTHORITY:	10 USC 3013				
PRINCIPAL PURPOSE:	Identify participants i	in the Parade of Ame	rican Music for Army Per	formers	
ROUTINE USES:	to any DOD compone purposes. It may als	ent or part thereof an o be disclosed to nev	d, on request to other Fe vs media in publicizing co	Performers. Information furn deral, State, or local governm intest participation and result is required to contact the inc	ent agencies for official s, and for other lawful
DISCLOSURE:	Disclosure is voluntarin the Parade of Ame			d, the individual may be prev	ented from participation
NAME OF ENTRANT (Identify as you would have the entry cited on an Award	of Merit)	2. MILITARY ORGA AND ADDRESS/		3. COMPLETE ADD OF ENTRANT (I	
A INCTALLATION ENTRY	EDDEOGNITO		5. COMPETITION DIVI	SION (Charles and	
4. INSTALLATION ENTRY REPRESENTS (With address)		5)	Army Band		
				n/Entertainment Program	
			-		
6. NAME OR THEME OF PR	OGRAM		7. PROGRAM CATEGO	PRY (See reverse)	
8. DATE AND PLACE OR PF	RESENTATION(s) (List ind	ividually)		9. TOTAL ATTENDANG PERFORMANCES	E FOR ALL
10. PROCLAMATION (Identify by name and title the individual making the proclamation; endorse copy)					
11. NEWSPAPER PUBLICITY	((List names, dates, and pla	aces of publication)			
12. RADIO-TV PUBLICITY (/	Name stations, locations, list	t programs, publicity)			
13. REMARKS					
14. SIGNATURE OF ENTRA	NT				15. DATE

Block 7

PROGRAM CATEGORY

American opera in English.

Folk music American.

Jazz.

Military folk or historic music (reflective of American military life and experiences).

Music from radio, television, or motion pictures.

Music of ethnic or cultural goups.

Music of the church.

Period of historic music of the United States.

Rock operas.

Serious contemporary.

Serious rock music significant of the times.

Works by U.S. Army personnel, including a manuscript and tape.

Works regional, state or local composers.

Miscellaneous music in appropriate sequences.